Form PTO-1449 (SUBSTITUTE)	ATTY. DOCKET NO.	SERIAL NO.
LIST OF PRIOR ART CITED BY APPLICANT *(Use several sheets if necessary)*	**APPLICANTS** R.D. Hersch, B. Wittwer	
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U.S. PATENT DOCUMENTS

*EXAMINER INTIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPROATE
DRv	AA	6,198,545	March 2001	**V. Ostromoukhov, R.D. Hersch** Method and Apparatus for Generating Halftone Images by Evolutionary Screen Dot Contours	358	459	
DRv	AB	09/477,544	Applicat.	**V. Ostromoukhov, R.D. Hersch** Method and Apparatus for Generating Digital Halftone Images by Using Multi Color Dithering			01/04/2000
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DRv	AL	99 114 740.6 (EP1073257A1)	July 1999	Method for generating a security document (European Patent Application)			
	AM						
	AN						
	AO						

OTHER PRIOR ART *(including Author, Title, Date, pertinent Pages, etc.)*

	AR			*** See list on next page ***			
	AS						
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<u>OTHER PRIOR ART (including Author, Title, Date, Pertinent Pages, etc.):</u>

DRv	1)	H.R. Kang, Digital Color Halftoning, SPIE Press and IEEE Press, Chapter 13, Clustered-dot ordered dither, 213-231
DRv	2)	H.R. Kang, Color Technology for Electronic Imaging Devices, SPIE Optical Engineering Press, 1997, Chapter 2, Color-mixing models, Section 1, pp. 34-40
DRv	3)	H.R. Kang, Color Technology for Electronic Imaging Devices, SPIE Optical Engineering Press, 1997, Section 4.4 Tetrahedral interpolation, pp 70-72
DRv	4)	V. Ostromoukhov, R.D.Hersch, "Artistic Screening", Siggraph95, Proc. Computer Graphics, Annual Conference Series pp. 219-228.
DRv	5)	V. Ostromoukhov, R.D. Hersch, "Multi-Color and Artistic Dithering", Siggraph'99, Computer Graphics Proceedings, Annual Conference Series, 1999, pp. 425-432.
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